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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	unknown
Filing Date	herewith 10/552399
First Named Inventor	Thomas Kohler
Art Unit	unknown
Examiner Name	unknown
Attorney Docket Number	PHDE030097US

Sheet	1	of	2
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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ² Number ⁴ Kind Code ³ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁵
jmc		EP 0 990 892 A2	04-05-2000	Proksa	all	✓
jmc		DE 198 54 939 A1	06-15-2000	Flohr	all	✓
jmc		DE 101 23 979 A1	12-05-2002	Sembritzki	all	✓

Examiner Signature	John M. Corbett	Date Considered	11/13/2007
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Substitute for form 1449/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	1005 Reel 1 PCT/PTO 07 OCT 2005
		Filing Date	herewith
		First Named Inventor	Thomas Kohler 10/552399
		Art Unit	unknown
		Examiner Name	unknown
		Attorney Docket Number	PHDE030097US
Sheet	2	of	2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JMC		GRASS, M., et al.; 3D cone-beam CT reconstruction for circular trajectories; 2000; Phys. Med. Biol.; 45:329-347.	
JMC		KACHELRIESS, M., et al.; Advanced single-slice rebinning in cone-beam spiral CT; 2000; Med. Phys.; 27(4):754-772.	
JMC		KACHELRIESS, M., et al.; Kymogram detection and kymogram-correlated image reconstruction from subsecond spiral CT scans of the heart; 2002; Med. Phys.; 29(7):1489-1503.	
JMC		MCINERNEY, T., et al.; Deformable models in medical image analysis: a survey; 1996; Medical Image Analysis; 1(2):91-108.	
JMC		PROKSA, R., et al.; The n-PI-Method for Helical Cone-Beam CT; 2000; IEEE Trans. on Med. Imag.; 19(9):848-863.	
JMC		WANG, G., et al.; A General Cone-Beam Reconstruction Algorithm; 1993; IEEE Trans. on Med. Imag.; 12(3):486-496.	

Examiner Signature	John M. Corbett	Date Considered	11/13/07
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